

Tabla comparativa DE EQUIPOS

Centrífugas para aplicaciones generales

| | Minicen | Microcen 24 | Biocen 22 | Biocen 22 R | Bioprocen 22 R | Unicen 21 | Digicen 22 | Digicen 22 R | Consul 22 | Consul 22 R | Digitor 22 | Digitor 22 R | Dilitcen 22 R | Magnus 22 | Magnus 22 R |
|---|----------------|-------------|----------------|-------------|----------------|-------------|-------------|--------------|-------------|-------------|-------------|--------------|---------------|-------------|-------------|
| Máx. capacidad | 12 x 1,5-2 ml. | 10 x 15 ml. | 24 x 1,5-2 ml. | 8 x 15 ml. | 6 x 50 ml. | 4 x 100 ml. | 4 x 125 ml. | 4 x 125 ml. | 4 x 400 ml. | 4 x 400 ml. | 4 x 750 ml. | 4 x 750 ml. | 4 x 1000 ml. | 4 x 750 ml. | 4 x 750 ml. |
| Refrigerada/Calefactada | Ventilada | Ventilada | Ventilada | | | Ventilada | Ventilada | | Ventilada | | Ventilada | | | Ventilada | |
| Programa pre-enfriamiento | - | - | - | ✓ | ✓ | - | - | ✓ | - | ✓ | - | ✓ | - | - | ✓ |
| Programa pre-calentamiento | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tipo de pantalla | LCD | LED | LED | LCD | LCD | LED | TFT | TFT | TFT | TFT | TFT | TFT | TFT | TFT | TFT |
| Reconocimiento automático del rotor | - | - | - | ✓ | ✓ | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Frenado programable | - | 3 pasos | 3 pasos | 175 pasos | 175 pasos | 3 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos |
| PCBS (1) | - | - | - | ✓ | ✓ | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Memorias programables | (*) | 1 | 1 | 16 | 16 | 1 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Mensajes acústicos y visuales | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Motor de inducción, sin escobillas | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Controlada por microprocesador | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Conectividad | ✓ | - | - | - | - | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Listado de rotores en memoria | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Apertura de tapa automática programable | ✓ | ✓ | ✓ | - | - | ✓ | ✓ | - | ✓ | - | ✓ | - | ✓ | ✓ | - |
| Sist. desequilibrio con parada automática | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| ULS (2) | - | - | - | ✓ | - | - | - | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Visor en tapa para calibración | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Cierre automático, motorizado | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Cámara de centrifugación de acero inox. | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| GRS (3) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Linked program (4) | - | - | - | - | - | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Start Delay (5) | - | - | - | - | - | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

(*) 10 memorias bajo conexión con PC.

(1) PCBS: Sistema de frenado controlable progresivo

(2) ULS: Sist. de localización de desequilibrio

(3) GRS: Gas release system

(4) Linked program: Permite enlazar hasta 8 programas consecutivos

(5) Start delay: Para programar el momento en el que ha de comenzar el ciclo

Tabla comparativa DE EQUIPOS

Centrífugas para aplicaciones especiales

| | Digitor 22 C | Digitor 22 C-U | Digitor 22 C-8 | Lacter 21 | Cyto 22 | Plasma 22 | Vetcen |
|---|--------------------|--------------------|--------------------|-----------------|------------|--------------|-----------|
| Máx. capacidad | 4 x 100 ml. (8/6") | 4 x 100 ml. (8/6") | 8 x 100 ml. (8/6") | 12 butyrometers | 12 x 6 ml. | 8 x 9/15 ml. | 6+6 |
| Refrigerada/Calefactada | | Ventilada | | | Ventilada | Ventilada | Ventilada |
| Programa pre-enfriamiento | - | - | - | - | - | - | - |
| Programa pre-calentamiento | ✓ | - | ✓ | ✓ | - | - | - |
| Tipo de pantalla | TFT | TFT | TFT | LCD | TFT | LCD | LED |
| Reconocimiento automático del rotor | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Frenado programable | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 175 pasos | 3 pasos |
| PCBS (1) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Memorias programables | 100 | 100 | 100 | 16 | 100 | 16 | 1 |
| Mensajes acústicos y visuales | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Motor de inducción, sin escobillas | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Controlada por microprocesador | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Conectividad | ✓ | ✓ | ✓ | - | ✓ | - | - |
| Listado de rotores en memoria | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Apertura de tapa automática programable | - | ✓ | - | - | ✓ | ✓ | ✓ |
| Sist. desequilibrio con parada automática | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| ULS (2) | ✓ | ✓ | ✓ | - | - | - | - |
| Visor en tapa para calibración | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Cierre automático, motorizado | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Cámara de centrifugación de acero inox. | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| GRS (3) | ✓ | ✓ | ✓ | - | - | - | - |
| Linked program (4) | ✓ | ✓ | ✓ | - | ✓ | - | - |
| Start Delay (5) | ✓ | ✓ | ✓ | - | ✓ | - | - |